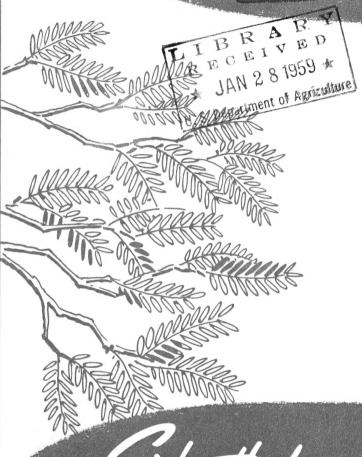
62

CATALOG NO. 176 FALL 1958



# Siebenthalers

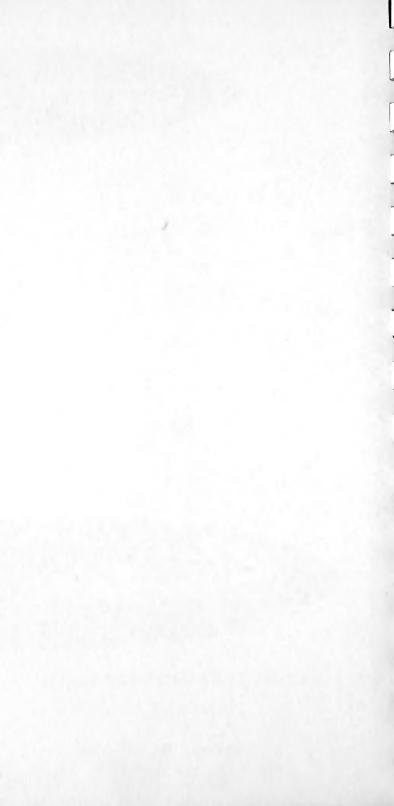
#### LANDSCAPE NURSERYMEN

**SINCE 1870** 

THE SIEBENTHALER COMPANY

3001 Catalpa Drive, Dayton 5, Ohio

CRestview 4-1154



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Deciduous	and	Evergreen		٠٠٠	, -
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#### B & B SCHEDULE OF CHARGES

Extra charge for balling and burlapping plant materials not quoted B & B in Price List:

#### SHRUBS AND DWARF TREES

18-241	10" Ball	•60
2-31	12" Ball	1.00
3-48	13" Ball	1.25
4-58	15" Ball	1.75
5-69	17" Ball	2.25
6-79	20" Ball	3.00
7-89	22" Ball	4.00

#### SHADE TREES

7 1 97

1-4	TO. Datt	2.00
1297	20" Ball	3.00
1~3/4"	22" Ball	4.00
277	24" Ball	6.00
2½;;; 3;;	30" Ball	9.00
317	36" Ball	15.00
3½11	42" Ball	18.00
499	48" Ball	22.00
4 <u>1</u> 11 511	54" Ball	30.00
511	6017 Ball	40.00

1 du Pall

2 50

# ABELIA GRANDIFLORA, Glossy Abelia

18-241	BB	3.75
2-38	BB	4.50

#### ABIES BALSAMEA, Balsam Fir

3-310	BB	6.	50
3=49	BB	8.	50
4-58	BB	10.	50
5-68	BB	13.	00
6-78	BB	16.	00
7-88	BB	22.	00
8-91	BB	30.	00
9-108	BB	40.	00
10-129	BB	55.	00

#### - CONCOLOR, White Fire

7-88	BB	60.00
8-98	BB	70.00
8-109	BB	30.00

### ACER GINNALA, Amur Maple

3-48	1.75
4-58	2.50
5-68	4.00
6-78	5.50
7-88	7.50

# - PALMATUM - Seedlings, Japanese Maple

		TIMPIO
18-2417	BB	5.00
2-21/2	BB	6.50
2=31	BB	8.50
3-328	BB	12.50
3=48	BB	15.00

# ACER PALMATUM ATROPURPUREUM, Redleaf Japanese Maple

18-24"	BB	7.50
$2-2\frac{1}{2}$	BB	10.00
2 <del>1</del> _3°	BB	13.00
3-48	BB	17.50

- -- DISSECTUM, Cutleaf Japanese
  Maple
  18-24" BB 10.00
- PLATANOIDES, Norway Maple C

$$1-1\frac{1}{4}$$
 Dia. 9.00  
 $1\frac{1}{4}-1\frac{1}{2}$  Dia. 11.00  
 $1\frac{1}{2}-1$  3/4 Dia. 14.00  
1 3/4-2 Dia. 19.50  
(For larger sizes see page 53)

- - COLUMNARE, Columnar Norway Maple - (

1511	Dia.		13.	•00
1½" 1 3/1	Jii Dia.		16.	•00
211	Dia.			•50
(For	larger sizee	see	page	54)

-- "CRIMSON KING", Pl. Pat. #735 Crimson King Maple - G

1-14:3	Dia.		12.	50
14-121	Dia.		15.	00
1=1 3/4"	Dia.		18.	00
1 3/4-211	Dia.		24.	
(For large	er sizes	see	page	54)

- - "FASSEN'S BLACK", Fassen's Black

# ACER RUBRUM, Red Maple - B

$1\frac{1}{4}$ $-1\frac{1}{2}$	Di	a.		11.	.50
13-1 3/4"	Di	a.		14.	.00
1 3/4-217				17.	.00
(For large	er	sizes	see	page	54)

# - SACCHARINUM, Silver Maple - A

6-89	Hi	gh		5.	75
8-109		~		6.	75
11-11	: Di	a.		10.	00
1=1-1	3/4" Di	a.		12.	.50
1 3/4	-297 Di	a.		15.	-
(For	larger	sizes	see	page	54)

### - SACCHARUM, Sugar Maple - D

1-11:11	Dia.		11.	.00
14-11:	Dia.		14.	.00
1=1 3/47	Dia.		18	.00
1 3/4-217			21	.50
(For large		see	page	55)

# AESCULUS HIPPOCASTANUM ALBA PLENA "BOWMANI", Horsechestnut

3-48	BB		6.00
4-58	BB	*	7.50
5-68	BB		10.00

### - PARVIFLORA, Bottlebrush Buckeye

2-38	BB	6.00

# AMELANCHIER CANADENSIS, Bush Form Shadblow Serviceberry

3-48		2.00
4-58		3.50
5-69	BB	7.00

AMELANCHIER	CANADENSIS,	Upright	Tall
Shadblow	v Serviceber	ry	

4-58		3.00
5-68	BB	6.50
6-78	BB	9.00
7-88	BB	15.00
8-109	BB	27.50

# - LAEVIS, Allegany Serviceberry

3 <b>-</b> 4°	2.00
4-59	3.50
5-67	5.00

# ARALIA SPINOSA, Devil's Walking Stick

3 <b>-</b> 4°	BB	4.50

# ARISTOLOCHIA DURIOR, Dutchman's Pipe

*	2-yr	potted	2.50

# BERBERIS JULIANAE, Wintergreen Barberry

15-18"	BB	2.25
18-24"	BB	3.00
2-2½°	BB	4.00
2½-3°	BB	5.00
3 <b>-</b> 3½°	BB	6.50
3=49	BB Spec.	8.00

# - MENTORENSIS, Mentor Barberry

10-24"		1.25
18-2419	BB	1.75
2-21/2	BB	2.25
2=31	BB	3.00
3-3=1	BB	3.75
3=49	BB Spec.	4.75
1,00/,19	BR Spec	6 00

BERBERIS THUNB	ERGI, Japanes Barberr	
2-2 <sup>1</sup> / <sub>2</sub> °	25 or more	1.25
2 <del>1</del> 2-3°	25 or more	1.50 1.30
ATROPURPUR	EA, Redleaf J. Barberry	apanese
18-24"	25 or more	1.25
2-2½° 2½-3°	25 or more	1.50 1.35 1.75
No Edip Visit	25 or more	1.50
NANA, "C	rimson Pygmy"	Barberry
9-12 <sup>17</sup> 12-15 <sup>17</sup> 15-18 <sup>17</sup> 18-24 <sup>17</sup> 2-2 <sup>1</sup> / <sub>2</sub> <sup>17</sup>	BB BB BB BB Spec.	1.10 1.50 2.00 2.50 5.00
2½-3° BETULA PENDULA	BB Spec.	7.50
$ \begin{array}{c} 1\frac{1}{4}-1\frac{1}{2}^{17} \\ 1\frac{1}{2}-1  3/4^{17} \\ 1  3/4-2^{17} \end{array} $	Dia. BB Dia. BB Dia. BB sizes see pa	12.50 16.00 22.00 ge 55)
6-8° 8-10°	BB BB	
YOUNGI, Yo	oungs Weeping	White Birch
6-7° 7-8°	BB BB	7.50 10.00
	- 6 -	

BUDDLEIA, (in v	ariety), Butte	rfly Bush	
2-yr	potted	2.25	
BUXUS ANGUSTIFO	LIA, Willow Bo	x	
6-911 10-1211 12-1511	cans cans	2.00 2.50 3.50	
- SEMPERVIRENS,	Common Box		
3º to 5º spec	cans cans cimens BB 60.0 ced upon reque		
CARPINUS BETULUS FASTIGIATA, Pyramidal European Hornbeam - D			
	BB BB BB BB control by the second sec	7.50 9.00 11.50 15.00 20.00	
- CAROLINIANA, American Hornbeam - A			
	BB BB BB sizes see page	17.50 22.50 30.00 55)	
CASTANEA CRENATA, Japanese Chestnut			
1 3/4-217	BB	20.00	

#### CERCIDIPHYLLUM JAPONICUM, Katsuratree-E 10.00 6-78 BB 12.50 7-88 BB 17.50 BB 8-109 (For larger sizes see page 56) CERCIS CANADENSIS. American Redbud 4.00 3-48 BB 5.50 4-58 BB 5-68 8.00 BB 10.00 5-68 BB Spec. BB Spec. 6-88 16.00 7-8° Bushy BB Spec. 20.00 BB Spec. 30.00 8-7.08 CHAENOMELES LAGENARIA, Flowering Quince 18-2411 2.00 BB 2-38 3.00 BB - - "BOULE DE FEU", Flowering Quince 3-4° spread BB 5.50 5-69 upright BB 9.00 - - "KNAPHILL SCARLET", Flowering Quince 3-48 5.00 BB - "ROWALLANE", Flowering Quince 5-68 BB 9.00 - - "SARGENT", Flowering Quince 2-38 BB 4.00

#### CHAENOMELES LAGENARIA "SIMON". Flowering Quince 2-38 BB 4.00 - SINENSIS, Chinese Flowering Quince 3-48 BB 3.50 4-58 5.00 BB 5-68 BB7.50 6-78 10.00 BBCHAMAECYPARIS LAWSONIANA, False Cypress 4-58 BB10.00 5-68 12.50 BB 6-88 20.00 BB CHIONANTHUS VIRGINICUS, White Fringetree 3-48 BB 4.50 6.00 4-58 BB CLADRASTIS LUTEA, Yellow Wood

4-58	BB	8.00
5-68	BB	12.00
6-88	BB	20,00

#### CLEMATIS HYBRIDA - Named Varieties

2-yr potted 2.50

#### - PANICULATA, Sweet Autumn Clematis

2-yr dormant 1.25 2-yr potted 1.75

		•	
3-4° 4-5° 5-6° (For large	Dogwood BB BB BB	owering  6.25  8.50  12.00  ee page 56)	
RUBRA, P	ink Flower	ing Dogwood	
4-5° 5-6° 6-7°	BB BB BB	12.00 16.00 20.00	
- MAS, Corne	lian-Cherr	У	
3-4° 4-5°	BB BB	3.00 4.00	
COTINUS COGGYGRIA, Smoke Tree			
8-109	BB	15.00	
PURPUREA	, Purple-L	eaf Smoke Tree	
6-8°	BB BB	12.00 22.00	
COTONEASTER Creeping	ADPRESSA P Cotoneaste		
12-1517	BB	3.50	
- APICULATA,	Cranberry	Cotoneaster	
9-1211	cans	2.25	

#### COTONEASTER DIVARICATA, Spreading Cotoneaster

3-4° BB 4.50 4-5° BB 6.50

CRATAEGUS CARRIERI, Lavelle Hawthorn - E

6-8° BB 10.00 (For larger sizes see page 56)

- MOLLIS, Downy Hawthorn

5-6° BB 10.00 6-8° BB 15.00 8-9° BB 20.00

- OXYCANTHA "CHAS. X", Pink English Hawthorn

5-6° BB 10.00 6-8° BB 12.50

- - FLORA PLENA, Double White English
Hawthorn
5-6' BB 10.00

- - ROSEA PLENA, Double Pink English
Hawthorn

5**-**6° BB 10.00

- PHAENOPYRUM, Washington Hawthorn

3-48 BB5.50 4-58 BB7.50 5-68 BB budded 10.00 6-88 15.00 BB 6-88 18.00 BB budded 8-10° bushy heavy BB 30.00

CRATAEGUS PH Upright W	AENOPYRUM FA ashington Ha	STIGIATA, wthorn	
5-6° 6-8° 8-10°	BB BB BB	11.00 16.50 25.00	
DEUTZIA CREN Weeping D	ATA SUSPENSA Deutzia	9	
5-6?	BB	6.00	
- GRACILIS,	Slender Dwar	f Deutzia	
15-1811	· 5a	1.25	
- ROSEA, Ros	sepanicle Deu	tzia	
$2-2\frac{1}{2}$ ? $2\frac{1}{2}-3$ ?		1.75 2.25	
- LEMOINEI, Lemoine Deutzia			
$2-2\frac{1}{2}$ ? $2\frac{1}{2}-3$ ? $3-3\frac{1}{2}$ ?		1.50 2.00 2.25	
EUONYMUS ALATUS, Winged Euonymus			
2-2½° 2½-3° 3-3½°	BB BB BB	2.25 2.50 3.00	
COMPACTU	JS, Compact W	inged Euonymus	
18-24" 2-2½" 2½-3" 3-4"	BB BB BB	1.50 2.50 3.00 4.00	

_	٦	2	

# EUONYMUS FORTUNEI CARRIERI, Glossy Wintercreeper

12-15"

12-15"	cans or	· BB	1.75
15-1817	BB		2.25
18-24	BB		3.00

# --- ALTISSIMA, Upright Wintercreeper

cans or BB

15-18**	BB	2.25
18-24**	BB	3.00

1.75

# - - RADICANS ERECTA, Shrub Wintercreeper

15-18"
 BB
 1.50

 18-24"
 BB
 2.25

 
$$2-2\frac{1}{2}$$
 BB
 3.00

  $2\frac{1}{5}-3$ 
 BB
 4.00

# -- VECETUS 'MORAINE' (R), Moraine Wintercreeper

12-1511	cans	1.75
15-1817	BB	2.25
18-2457	BB	3.00

#### FAGUS SYLVATICA, European Beech

4-58	BB	12.50
5-68	BB	15.00
6-88	BB	20.00
8-109	BB	27.50

# - - ASPLENIFOLIA, Fernleaf European Beech

4-5?	BB	20.00
5-68	BB	30.00

#### FAGUS SYLVATICA FASTIGIATA, Pyramidal European Beech

8-10° BB 40.00 (For larger sizes see page 56)

### - RIVERSI, Rivers Purple Beech

3-49	BB	15.00
4-59	BB	17.50
5-68	BB	22.50
6-78	BB	27.50
7-89	BB	35.00
8-109	BB	45.00
(For larg	ger sizes	see page 56)

#### - - ROHANI, Rohan Beech

3-48	BB	15.00
4-58	BB	17.50
5-68	BB	25.00

#### - SPAETHIANA, Spaeth Beech

	2 <del>2</del> -31 3-48	BB BB	15.00
-	TRICOLOR.	Variegated	European Beech

2-2=1	BB	12.00
$2-2\frac{1}{2}$ <sup>1</sup> $2\frac{1}{2}-3$ <sup>1</sup>	BB	16.00
3-48	BB	22.50

#### FONTANESIA FORTUNEI, Fontanesia

4-58	2.75
5-68	3.25
6-89	4.25

#### FORSYTHIA INTERMEDIA "FARRAND"

3-48	3.00
4-58	4.50

- - "LYNWOOD GOLD"

- - PRIMULINA, Primrose Forsythia

- - SPECTABILIS, Showy Border Forsythia

FRAXINUS HOLOTRICHA 'MORAINE' (R), P.P. #1768, Moraine Ash - D

14-1211	Dia.	16.00
1=1 3/417	Dia.	20.00
1~3/4-211	Dia.	25.00
(For large	er sizes	see page 57)

- LANCEOLATA, Green Ash - B

14-120	Dia.		10.00
1=1-1-3/417	Dia.		12.50
1 3/4-211	Dia.		15.00
(For larger	sizes	see	page 57)

#### FRAXINUS LANCEOLATA INERMIS, Seedless Green Ash - D

$1\frac{1}{L} - 1\frac{1}{2}$	Dia.		13.	.50
$1\frac{1}{4}$ $-1\frac{1}{2}$ ? $1\frac{1}{2}$ $-1$ $3/4$ ?	Dia.		17	.50
1 3/4-217	Dia.		21	.50
(For larger	sizes	see	page	57)

# GLEDITSIA TRIACANTHOS INERMIS 'MORAINE' (R), P.P. #836 Moraine Locust - F

7-89				9.	.00
1-120	t	Dia.		12.	50
11-11		Dia.		16.	.00
1=1~		Dia.		20.	,00
1~3/4		Dia.		25.	,00
(For	larger	sizes	see	page	58)

# - - - 'MORAINE' (R), Moraine Locust Clumps - G

7-88	BB	35.00
8-10?	BB	45.00
10-129	BB	60.00
12-148	BB	75.00
(For larger	sizes	see page 5일)

# GYMNOCLADUS DIOICUS, Kentucky Coffeetree - D

1 3/4-2" Dia. 18.00 (For larger sizes see page 58)

#### HALESIA CAROLINA, Carolina Silverbells

2-31		2.00
3-48		3.00
4-58		4.50

HALESIA	MONTICOLA,	Mountain	Silverbell
111111111111	110111110011119	11001100211	

# HAMAMELIS JAPONICA, Japanese Witchhazel

#### - MOLLIS, Chinese Witchhazel

3=48	6.00
4-58	7.50

#### - VERNALIS, Vernal Witchhazel

3=-48	BB	5.00
4-58	BB	6.50
5-68	BB	8.00
6-78	BB spec.	15,00

#### - VIRGINIANA, Common Witchhazel

3-3 <sup>1</sup> / <sub>2</sub> °	BB	2.75
3=-48	BB	3.50
4-58	BB	4.50
5-68	BB	6.00

#### HYDRANGEA ARBORESCENS GRANDIFLORA, Snowhill Hydrangea

ILEX	CRENATA	CONVEXA,	Convexleaf
Ja	apanese :	Holly	

BB

15-1817

18-24

18-2417	BB			7.00
- WGREEN IS		P.P.	#817,	Green
15-189	BB			6.00

5.00

8.00

- - ROTUNDIFOLIA, Bigleaf Upright Japanese Holly

BB

12-1517	BB	4.25
15-1817	BB	5.00
18-2457	BB	6.00

- - STOKESI, Stokes Japanese Holly

9-1217	BB	4.50
12-1511	BB	5.50
15-1817	BB	7.00

- GLABRA, Inkberry

18-24**	BB		5.00
$2-2\frac{1}{2}$ <sup>1</sup>	BB	•	7.00
$2-2\frac{1}{2}$ <sup>1</sup> $2\frac{1}{2}-3$ <sup>1</sup>	BB		9.00

- VERTICILLATA, Common Winterberry

18-2457	BB	2.00
2-21/2	BB	2.50
2½-3°	BB	 3.50
3-49	BB	 5.00

#### JUNIPERUS CHINENSIS ARMSTRONGI, Armstrong Juniper

15-18%	BB	4.00
18-2417	BB	7.00
2-21/2 8	BB	8.50

#### - - COLUMNARIS U. S. D. A. #18755, Blue Chinese Juniper

3 <b>-</b> 3½1	BB	6.00
3=48	BB	7.00
4-428	BB	8.00
42-58	BB	9.50
5-68	BB	11.00
6-78	BB	14.00
7-38	BB	18.00
8-10:	BB	22.50
10-12?	BB	27.50
12-149	BB	35.00

### - - CONICA, Conical Chinese Juniper

15-1817	BB	4.25
18-2477	BB	5.00
2-221	BB	6.00
2½-3°	BB	7.00

#### - - "GEO. GENS"

15-1811	BB	4.25
18-2411	BB	5.00
2-217	BB	6.00
2-2½° 2½-3°	BB	7.50

# JUNIPERUS CHINENSIS GLAUCA HETZII, Hetz Hetz Blue Juniper

15-18"	BB	3.75
18-2411	BB	5.00
2-219	BB	5.00
$2\frac{1}{2}$ $-3$	BB	7.50
3-3-3-1	BB	9.00
3=-49	BB	12.00

#### - - HETZII, "Hetz" Upright Chinese Juniper

2-21/2	BB	5.00
2==3°	BB	6.00
3-31/2	BB	7.00
3=-48	BB	8.00
4-4-28	BB	9.00
4= -58	BB	10.50
5-68	BB	12.00
6-78	BB	15.00

### - - KETELEERI, Keteleeri Juniper

3-3 <sup>1</sup> / <sub>2</sub> 8	BB	7.00
3=-48	BB	9.00
4-4128	BB	9.50
4=-58	BB	11.00
5-68	BB	13.00

#### - - PFITZERIANA, Pfitzer Juniper

18-2411	BB	5.00
2 <b>-</b> 2½ °	BB	6.00
$2\frac{1}{2} - 3$	BB	7.50
3 <del>-</del> 3½°	BB	9.00

# JUNIPERUS CHINENSIS PFITZERIANA GLAUCA, Blue Pfitzer Juniper

18-2419	BB	6.00
$2-2\frac{1}{2}$ ? $2\frac{1}{2}-3$ ?	BB	7.50
2½-3°	BB	8.50
3~3½°	BB	10.00

# --- 'MORAINE' (R), Moraine Juniper

15-1817	BB	5.00
18-248	BB	6.00
$2-2\frac{1}{2}$	BB	7.50
$2\frac{1}{2} - \tilde{3}$	BB	9.00
3-48	BB	11.00

#### - - - NANA, Dwarf Pfitzer Juniper

15-1811	BB	5.50
18-249	BB	7.00
2-21 8	BB	8.50
2½-3°	BB	10.00
3 <del>-</del> 3½°	BB	12.00
3=-48	BB	15.00

### - - SARGENTI, Sargent Chinese Juniper

15-1817	BB		6.00
18-2411	BB	,	7.50
$2-2\frac{1}{2}$ °	BB		9.00
2½-3°	BB		11.00

# -- VIRIDIS, Dark Green Chinese Juniper

8-98	BB	22.50
9-10?	BB	30.00

#### JUNIPERUS EXCELSA STRICTA, Spiny Greek Juniper

12-1517	BB	3.50
15-1897	BB	4.25
18-24**	BB	5.00
$2-2\frac{1}{2}$	BB	6.00
2=3 8	BB	7.50

#### - HORIZONTALIS FLUMOSA, Andorra Creeping Juniper

15-1817	BB	4.00
18-24	BB	4.75
2-21/2	BB	5.75
2½-3°	BB	7.00
3-329	BB	9.00

# - SABINA HORIZONTALIS, Savin Creeping Juniper

18-2417	BB	4.75
2-21 8	BB	5.75
$2-2\frac{1}{2}$ ? $2\frac{1}{2}-3$ ?	BB	6.50

## - VIRGINIANA BURKII, Burk Red Cedar

3-3129	BB	7.00
3=48	BB	8.00
4-4128	BB	9.00
4=-58	BB	10.50

#### - - CANAERTII, Canaert Red Cedar

3 <del>-</del> 3½°	BB	7.00
3=-4°	BB	8.00
4-4128	BB	9.00

#### JUNIPERUS VIRGINIANA CUPRESSIFOLIA, Cypress Red Cedar

4-58	BB	8.00
5-68	BB	11.00
6-78	BB	14.00
7-88	BB	18.00
8-109	BB	22.50

#### - - SMITHII, Smith Red Cedar

2=39	BB	6.50
2½-3° 3-3½°	BB	7.50
3=-48	BB	9.00
4-41/28	BB	11.00

# KOELREUTERIA PANICULATA, Panicled Goldraintree

2-38	4.25
3-48	5.00
4-58	6.00
5-68	7.50

#### KOLKWITZIA AMABILIS, Beauty-Bush

3-49	2.00
4-58	3.00
5-69	4.00

#### LAURUS ZABELLIANA, Laurel

18-2411	BB	4.00
2-39	BB	6.00

### LIGUSTRUM IBOLIUM, Ibolium Privet

10-24	7.00	• 22
• • •	100 or more	•25
2-31		•50
	100 or more	.40
3-48		•65
	100 or more	•55

LIGOSIMON IDODION, IDOLIAM 114	,
4-5°	1.00
- OBTUSIFOLIUM REGELIANUM, Rege	ls
2-3° 3-4°	2.00 3.50
::VICARY", Golden Vicary Priv	et
2 <b>-</b> 3°	2.00
- VULGARE PYRAMIDAL, Pyramidal European Privet	
3½-4° 4-4½° 4½-5° 5-6°	2.50 3.50 4.75 6.00
LIQUIDAMBAR STYRACIFLUA - D Sweet Gum	
$1\frac{7}{2} - 1^{3}/4^{19}$ Dia. BB	12.00 15.00 20.00 27.50 58)
LIRIODENDRON TULIPIFERA - C Tulip Tree	
$1\frac{1}{4}$ - $1\frac{1}{2}$ ? Dia. BB $1\frac{1}{2}$ - $1\frac{3}{4}$ ? Dia. BB $1\frac{3}{4}$ - $2$ ? Dia. BB (For larger sizes see page	12.00 15.00 20.00 58)

LONICERA COMPACTA	NANA, Dwarf	Honeysuckle
2-3° 3-4°		1.75 2.75
- FRAGRANTISSIMA,	Winter Honey	ysuckle
2-3° 3-4° 4-5°		1.75 2.00 3.00
10 100	NA, Hall Jap Honeysuc 5 or more 0 or more 0 or more r. potted	anese kle .60 .45 .35 .30 1.00
- MORROWI, Morrow	· Honeysuckle	
3-4° 4-5° 5-6°		2.00 3.00 4.50
- TATARICA ROSEA,	Pink Tatari Honeysuckle	
4-5° 5-6°		2.75 4.00
	TT 1-7 -	

-	ZABELI,	Zabel's	Honeysuckle	
	2-39			1.50

3-4° 2.00 4-5° 3.00 5-6° 4.50

MAGNOLIA SOULANGEANA, Saucer Magnolia

2-31	BB	6.00
3-48	BB	7.50
4-51	BB	10.00
5-68	BB	12.50

	SOULANGEANA ALBA Saucer Magnolia	SUPERBA,		
6-81	BB	22.50		
LENNI	EI, Lenne Magnoli	.a		
4-5° 5-6°	BB BB	12.00 15.00		
- STELLA	TA, Star Magnolia			
2½-3° 3-3½°	BB BB	10.00 12.00		
- VIRGIN	IANA, Sweet Bay M	lagnolia		
2-3° 3-4° 4-5° 5-6° 6-7°	BB BB BB BB BB	5.50 7.50 10.00 12.50 15.00		
MAHONIA	AQUIFOLIUM, Orego	ngrape		
15-18 18-24 2-2½	BB BB BB	4.50 5.00 7.00		
MALUS ALMEY, Almey Crabapple Greenish bronze foliage, red flower, red fruit				
4-5° 5-6° 6-7° 7-8°	BB BB BB Spec.	6.00 8.00 12.00 20.00		
- ARNOLDIANA, Green foliage, light pink flower, yellow fruit				
6-89	BB	12.50		

MALUS ATROSANGUINEA, Carmine Crabapple, Green foliage, carmine bud, small orange fruit

4-58	BB		6.50
5-68	BB		9.00
6-78	BB		13.50
7-88	BB	Spec.	22.00

- BACCATA COLUMNARIS, Siberian Crabapple, White flower, orange fruit

5-68	BB		8.00
6-78	BB		12.00
7-88	BB	Spec.	16.00
8-109	BB	Spec.	20.00
10-129	BB	Spec.	25.00

- "CRIMSON BRILLIANT", P.P. #939
Bronze foliage, red flower, red fruit

4-58		BB	6.50
5-68		BB	9.00
6-78		BB	13.50

- FLORIBUNDA HILLIERI

4-58	BB	6.00
5-68	BB	8.00
6-78	BB	12.00

HALLIANA PARKMANI, Parkman Crabapple Green foliage, double pink flower, orange fruit

4-58	BB	7.50
5-68	BB	9.00
6-78	BB	13.50

- HOPA

7-8° BB 15.00

#### MALUS IOENSIS PLENA, Bechtel's Crabapple, Green foliage, double pink flower, yellow fruit 5-68 9.00 BB 6-78 13.50 BB - "JAY DARLING" 5-68 8.00 BB 6-78 12.00 BB 7-88 15.00 BB - "KAIDO" BB BB 6.00 8.00 6-78 11.00 BB 7-88 15.00 BB \*\*MAKINAK\*\* 5-69 BB 9.00 13.50 BB "MORDEN", #454, Semi-double pink blooms 4-58 BB 7.50 5-69 9.00 BB 6-78 BB 13.50 - "PINK WEEPER" 4-58 BB 7.50 5-68 9.00 BB "PRINCE GEORGE" 3-48

5.00

6.00

8.00

BB

BB

BB

4-58

5-68

MALUS PURPUREA Crabapple, cerise flow	ALDENHAMENSIS bronze foliage, s er, reddish pu	emi-double	
5-6° 6-7° 7-8°	BB BB BB	8.00 12.00 16.00	
- SARGENTI, Sa foliage, whit	rgent Crabappl e flower, red fru	e, green it, dwarf	
3-4° 4-5° 5-6°	grower BB Spec. BB Spec. BB Spec.	7.50 11.00 15.00	
- "SUNDOG"			
4-5° 5-6° 6-7°	BB BB BB	7.50 9.00 13.50	
MORUS ACERIFOL	IA, Maple leaf	Mulberry	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$		7.50 10.00	
MYRICA PENSYLV	ANICA, Norther	n Bayberry	
18-24 <sup>17</sup> 2-2½ <sup>8</sup> 2½-3 <sup>9</sup> 2½-3 <sup>1</sup> 3½-4 <sup>9</sup> 4-5 <sup>9</sup>	BB BB BB BB BB	6.00 7.00 8.00 9.00 12.00 16.00	
PACHYSANDRA TERMINALIS, Japanese Spurge			
	plant bands per 100 per 1000	.25 18.00 150.00	
PARTHENOCISSUS Boston Ivy	TRICUSPIDATA	VEITCHI	

1.00 1.50

2-yr 2-yr potted

# PHILADELPHUS CORONARIUS AUREUS Golden Mockorange

15-180	1.75
18-2417	2.00
$2-2\frac{1}{2}$ ?	2.50
$2\frac{1}{2}-3$	3.25

# PHYSOCARPUS MONOGYNUS, Ninebark

153		6.00
4-58		0.00

# PICEA ABIES, Norway Spruce

3-329	BB	6.50
3=-48	BB	7.50
4-4129	BB	9.00
4=-59	BB	12.00
5~5½°	BB	15.00
5=-6?	BB	18.00
6-78	BB	22.50
7-89	BB	30.00

### - - NIDIFORMIS, Bird's Nest Spruce

$2\frac{1}{2} - 3$ °	BB	17.00
3-48	BB	22.00

## - GLAUCA, White Spruce

2 <del>½</del> −3°	BB	6.50
2½-3° 3-3½°	BB	7.50
3=49	BB	9.00
4-420	BB	11.00
4 <del>1</del> - 5°	BB	13.00
5-68	BB	18.00

## PICEA PUNGENS, Colorado Spruce

3-312	BB	9.00
3=49	BB	12.00
4-41/2?	BB	15.00
4=58	BB	18.00
5-6?	BB	22.50

#### - - GLAUCA, Blue Colorado Spruce

5-6°	BB Spec.	37.50
6-78	BB Spec.	50.00
9-108	BB Spec.	75.00
10-129	BB Spec.	90.00

#### --- KOSTERIANA, Koster's Blue Spruce

18-2411	BB	12.50
$2-2\frac{1}{2}$ ?	BB	15.00
2=39	BB	18.50
$3-3\frac{1}{2}$ °	BB	25.00
6-78	BB	80.00

# - - - MCERHEIMI, Moerheim Blue Spruce

18-2411	BB	12.50
$2-2\frac{1}{2}$ °	BB	15.00
2=38	BB	17.50
3-312	BB	25.00
3=-48	BB	35.00
4-41/28	BB	42.50
4=58	BB	52.50
5-68	BB	67.50
8-98	BB	125.00
9-109	BB	150.00
10-129	BB	185.00

## PINUS MUGO MUGHUS, Swiss Mountain Pine

18-24"	BB	7.50
2-23	BB	10.00
$2-2\frac{1}{2}$	BB	22.00

# PINUS NIGRA, Austrian Pine

3-3 <sup>1</sup> / <sub>2</sub> 8	BB	8.00
3=-48	BB	10.00
4-4-19	BB	12.50
4=58	BB	15.50
5-69	BB	20.00
6-78	BB	25.00
7-89	BB	30.00
8-101	BB	42.50
10-129	BB	55.00

## - RESINOSA, Red Pine

6-79	BB	25.00
7-81	BB	30.•00
8-98	BB	37.50

### - STROBUS, White Pine

3-48		BB			10.00
4-58		BB			12.50
(For	larger	sizes	see	page	59)

### - SYLVESTRIS, Scotch Pine

3 <b>-</b> 3⅓¹	BB			8.00
3=49	BB			10.00
4-41/28	BB			12.50
4=58	BB			15.50
5-68	BB			18.00
6-78	BB			25.00
7-89	BB			30.00
8-109	BB			37.50
(For larger	sizes	see	page	59)

#### PLATANUS ACERIFOLIA, London Planetree - C

1-11/11	Dia.			10.00
$1\frac{1}{4}$ $-1\frac{1}{2}$				13.00
1=1-1-3/48	Dia.		16.00	
1~3/4-27	Dia			19.50
(For larger	sizes	see	page	59)

- OCCIDENTALIS, American Planetree (Sycamore) - B

 $1\frac{1}{4}-1\frac{1}{2}$  Dia. 10.00 (For larger sizes see page 59)

PRUNUS GLANDULOSA ROSEA PLENA, Pink Flowering Almond

2-39 2.00

- PISIFERA "THUNDERCLOUD", Purpleleaf Plum

5-6' potted 3.00

7-8' BB 10.00

- SERRULATA SEKIYAMA, Kwanzan Cherry - D

5-6° BB 6.50 6-7° BB 8.00 7-8° BB 12.50 (For larger sizes see page 60)

- - SHIROTAE, "Mt. Fugi" Cherry -D

4-5° BB 5.00 (For larger sizes see page 60)

- SUBHIRTELLA PENDULA, Weeping Higan Cherry - D

3-4° BB 5.00 4-5° BB 6.50 5-6° BB 8.00 ( For larger sizes see page 60)

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PRUNUS SUBHIRTELLA PENDULA,  Double Flowering, Grafted on Standards		
6-88	BB	15.00
- YEDOENSIS, Yoshino Cherry		
6-7° 7-8°	BB BB	8.00 12.50
PSEUDOTSUGA TAXIFOLIA, Douglas Fir		
$3-3\frac{1}{2}$ ° $3\frac{1}{2}-4$ ° $4-4\frac{1}{2}$ ° $4\frac{1}{2}-5$ ° $5-6$ ° $6-7$ ° $7-8$ ° $8-9$ °	BB BB BB BB BB BB BB	7.50 8.50 10.00 11.00 13.50 16.00 22.00 30.00
PYRACANTHA COCCINEA "KASAN", Kasan Firethorn		
15-18 <sup>11</sup> 18-24 <sup>11</sup> 2-2 <sup>1</sup> / <sub>2</sub> <sup>1</sup>	cans cans cans	4.00 5.00 6.50
"ROYAL", Royal Firethorn		
15-18" 18-24"	cans BB	4.00 5.00
"RUNYANI", Runyan Firethorn		
15-18 <sup>11</sup> 18-24 <sup>11</sup>	cans cans	4.00 5.00

### PYRACANTHA "WYATTI", Wyatt Firethorn

15-18"	cans	4.00
18-24"	cans	5.00
2-21/2 8	cans BB	6.50

## QUERCUS BOREALIS MAXIMA, Northern Red Oak - E

$1\frac{1}{4}-1\frac{1}{2}$ <sup>11</sup> $1\frac{1}{2}-1$ 3/4 <sup>11</sup>	Dia.	12.00
1½-1~3/4 <sup>11</sup>	Dia.	15.00
1 3/4-211	Dia.	20.00
(For larger	sizes see pa	age 61)

### - PALUSTRIS, Pin Oak - C

14-1211	Dia.	•		10.00
$1\frac{1}{2}$ -1 3/4"	Dia	•		13.00
1 3/4-211	Dia	•		17.50
(For larger	sizes	see	page	62)

# - ROBUR FASTIGIATA, Pyramidal English Oak 6-8° BB 13.50

6-8° BB 13.50 10-12° BB 30.00 (For larger sizes see page 62)

### - SHUMARDI, Shumard or Texas Red Oak

$1-1\frac{1}{4}n$	Dia.	12.00
$1\frac{1}{4}$ $-1\frac{1}{2}$	Dia.	15.00
1=1-1-3/419	Dia.	20.00
1 3/4-211	Dia.	23.50
(For larger	sizes see	page 62)

### RHAMNUS CAROLINIANA, Carolina Buckthorn

3-49	2.50
4-58	3.50
5-69	5.00
6-88	6.50

# RHODODENDRON MAXIMUM "CUNNINGHAM WHITE", White Rosebay Rhododendron

15-1877	BB	8.00
18-2419	BB	10.00

## - - ROSEUM ELEGANS, Pink Rosebay

	IUIOQOQOIIQI OII	
15-1817	BB	9.00
18-2417	BB	11.00
$2-2\frac{1}{2}$ ?	BB	14.00

### RIBES ALPINUM, Alpine Currant

15-18	BB	2.00
18-2417	BB	2.50
2-21/2	BB	3.25
2 <del>1</del> / <sub>2</sub> −3°	BB	4.00
3-48	BB	5.00

### SCHIZOPHRAGMA HYDRANGEOIDES, Japanese Hydrangeavine

15-1877	cans	3.00
18-2417	cans	4.50
2-39	cans	6.00

### SOPHORA DAVIDI, Blue Sophora

5-69	4.50
6-78	6.00

# SPIRAEA BUMALDI ANTHONY WATERER, Anthony Waterer Spirea

$2-2\frac{1}{2}$ ° $2\frac{1}{2}-3$ °	2.00
2\frac{1}{2}-3\frac{3}{2}	3.00
3-48	4.25

SPIRAEA	JAPONICA	COCCINEA,	Red	Spirea
---------	----------	-----------	-----	--------

- VAN HOUTTEI, Van Houtte Spirea

SYRINGA JAPONICA, Japanese Tree Lilac

- MICROPHYLLA SUPERBA, Daphne Lilac Single, soft pink

- PERSICA, Persian Lilac

- VULGARIS, Common Lilac

· - ALBA, Common White Lilac

#### SYRINGA

### - NAMED VARIETIES OF HYBRID LILACS GROWN ON OWN ROOTS FROM CUTTINGS

### IN VARIETY

6-78	BB Spec.	30.00
7-89	BB Spec.	37.50
8-98	BB Spec.	45.00

### - "ADELAIDE DUNBAR" (Double)

2-31	BB	4.50

### - "ALINE MOCQUERIS" (Single)

2 <del>1</del> /2-3°	BB	4.50
3-48	BB	6.00

### - "CASMIER PERIER"

2=31	BB	3.50
3-48	BB	5.00

### - "CHARLES JOLY", (Double) dark violetpurple

2 <del>1</del> /2-3°	BB	3.50
3-48	BB	4.00
4-58	BB	5.50

### - "DECAISNE", (Single) blue, pink tint

•		
2½-3°	BB	4.00
	BB	
3-4° 4-5°	Β̈́Β̈́	6.00 7.50

### - "DIDEROT", (Single) deep purple

2 <del>1</del> 2−3°	BB	4.00
3-48	BB	6.00
4-58	BB	7.50

SYRINGA

- "ETNA", (Single) deep purple

 $2\frac{1}{2}-3$ 

BB BB 4.00

- "KATHERINE HAVEMEYER", (Double) lilac

3-48

BB

5.00

- "LA PLACE", (Single)

2-39

BB

4.50

- "LEON GAMBETTA", (Double) lilac

3-48

BB

5.00

- "LUCIE BALTET", (Single) clear pink

2=39

BB

4.50

- "MARECHAL LANNES", (Double) blue

2-39

BB

4.00

3-48

BB

6.00

- "MME. LEMOINE", (Double) white

 $2\frac{1}{2} - 3$ 

BB

4.50

1-58

BB

6.00

4-5

BB

7.50

- WMME F. MOREL", (Single) lavender

3-48

BB

5.00

SYRINGA - "MONGE", (Single) reddish-purple 2½-3° 3.50 BB 5.00 BB - "MONTAIGNE", (Double) pink 2<del>1</del> -3 ° BB 3.50 5.00 BB 6.50 BB - "MONT BLANC", (Single) white 2½-3° BB 3.50 5.00 BB - "PAUL THIRION", (Double) claret 2½-3° 4.50 BB 6,00 BB - "PRESIDENT GREVY", (Double) blue 2=38 3.00 BB BB 4.00 - "PRESIDENT LINCOLN", (Single) wedgewood blue 4층-58 BB5.50 BB 7.00 6-78 BB10.00 - "PRESIDENT LOUBET", (Double) reddish purple 2=38 4.00 BB

BB

6.00

3-41

SYRINGA "THUNBERG ", (Double) lilac 2½-3° 3-4° BB 3.50 5.00 BB - "VAUBAN", (Double) pinkish lavender 2분-38 3.50 BB - "VESTALE", (Single) white 2=3° BB 4.50 6.00 BB 1,-58 BB 8.50 - "VICTOR LEMOINE", (Double) pinkish blue 3-48 5.00 BB TAMARIX "PINK CASCADE" 4-58 3.50 cans 5-68 4.50 cans 6-78 6.00 cans 7-89 7.50 cans 8-109 10.00 cans TAXUS BACCATA REPANDENS, Spreading English Yew 15-18" 6.00 BB 18-24" 8.50 BB - CANADENSIS COMPACTA, Compact Canadian Yew 18-24" 8.50 BB2-21/28 BB11.00

TAXUS	CUSPIDATA	CAPITATA	(Cuttings)
Upi	right Japa	nes <b>e</b> Yew	

2-21/2	BB	8.00
$2\frac{1}{2}$ - $\tilde{3}$	BB	10.00
3-3½1	BB	13.00
3=-48	BB	16.50
4-428	BB	22.50
4=59	BB	28.00
5-68	BB	35.00
6-78	BB	40.00
7-89	BB	50.00

### --- (Seedlings), Upright Japanese Yew

2-2½?	BB	8.00
$2-2\frac{1}{2}$ ? $2\frac{1}{2}-3$ ?	BB	10.00
4-4=?	BB	22.50
4=58	BB	28.00

### - - DENSA, Cushion Japanese Yew

7.00
9.00
12.00
15.00

### - - DUTUILERDI

15-1817	BB	6.00
18-24**	BB	7.50

### - - GRANDIFLORA

15-1811	BB	6.50
18-2411	BB	9.00

# TAXUS CUSPIDATA IMPROVED, Compact Spreading Japanese Yew

15-1897	BB	7.00
18-24	BB	9.00
2-21/2	BB	12.00
2 <del>1</del> - 3°	BB	16.00
3~3½°	BB	24.00
3 <del>1</del> - 4°	BB	36.00
4-4-58	BB	48.00
4=-58	BB	60.00
5-65	BB	75.00

### ---, Compact <u>Upright</u> Japanese Yew

15-1811	BB	7.00
18-2417	BB	9.00
$2-2\frac{1}{2}$	BB	12.00
2½-3°	BB	16.00

### - - INTERMEDIA UPRIGHT, Dwarf Upright Japanese Yew

18-247	BB	9.00
2-219	BB	12.00

# - - 'MORAINE' (R), Moraine Spreading Japanese Yew

15-1811	BB	6.00
18-24**	BB	7.50
2-219	BB	10.00
2 <del>1</del> -3°	BB	12.50

- - NANA ERECTA, Dwarf Erect Japanese Yew

	2 11	
18-2417	BB	7.50
2-219	BB	9.00
$2-2\frac{1}{2}$	BB	9.00

### TAXUS CUSPIDATA PROSTRATA, Prostrate Japanese Yew

15-18"	BB	6.50
18-24"	BB	8.00
2-2 <sup>1</sup> / <sub>2</sub> °	BB	10.00

### - - ROBUSTA

$$18-24^n$$
 BB  $7.50$   $2-2\frac{1}{2}^n$  BB  $10.00$ 

## - MEDIA BREVICATA, Broadleaf Yew

18-24"	BB	9.00
$2-2\frac{1}{2}$ <sup>1</sup>	BB	12.00
2½-3°	BB	16.00

### - - BROWNI, Brown's Yew

15-1811	BB	7.00
18-24"	BB	9.00

### -- #8, Compact Hatfield Yew

12-18W	BB	7.00
18-24"	BB	9.00
$2-2\frac{1}{2}$	BB	12.00
2½-3°	BB	16.00

## - - MICROPHYLLA, Small-leaf Upright Yew

2½-3°	BB	14.00
3-3½°	BB	17.50

### TAXUS MEDIA SEEDLINGS, Upright Type

18-2411	₿B	8.00
$2-2\frac{1}{2}$ °	BB	10.00
2½-3°	BB	12.00
3-3129	BB	13.00
3=-48	BB	16.50

### - - WARDI, Ward Spreading Yew

15-18"	BB	7.00
18-24"	BB	9.00

## THUJA OCCIDENTALIS NIGRA Dark Green American Arborvitae

$2\frac{1}{2}$ - 3°	BB	5.00
3-3½°	BB	6.00
3=-4°	BB	7.50
4-41/2 8	BB	9.00
4=-58	BB	11.00
5-69	BB	13.50

### - - PYRAMIDALIS, Pyramidal American Arborvitae

2½-3°	BB	4.00
3 <del>~</del> 3½°	BB	5.00
3=-48	BB	6.00
4-4128	BB ·	7.00
4 <del>1</del> 2-5°	BB	8.25
5-68	BB	10,00

## - - VIRIDIS, Dark Green American Arborvitae

4-41/29	BB	8.00
$4-4\frac{1}{2}$ $4\frac{1}{2}-5$	BB	9.50
5-68	BB	12.00

### THUJA OCCIDENTALIS WARREANA, Ware Arborvitae

18-2417	BB	4.25
$2-2\frac{1}{2}$	BB	5.00
2 <del>1</del> - 3°	BB	6.00
3~3½°	BB	7.00
3=-48	BB	8.50

### - - WOODWARDI, Woodwards Globe

12-1517	BB	2.50
15-1811	BB	3.00
18-2411	BB	4.00
2-219	BB	5.50
$2\frac{1}{2} - \tilde{3}$	BB	7.00

# - ORIENTALIS AUREA NANA, Berkman's Golden Arborvitae

12-1517	BB	2.25
15-1817	BB	3.00
18-2417	BB	4.00
2-21/2 8	BB	5.00
$2\frac{1}{2} - \tilde{3}$	BB	6.25
3-31/2	BB	7.50

## - PLICATA ATROVIRENS, Giant Arborvitae

3=48	* BB	8.25
4-41/28	BB	9.50
4=58	BB	11.00
5-68	BB	12.50
6-88	BB	15.00

# TILIA CORDATA, Littleleaf European Linden - D

6-88					9.00
14-12"		Dia.	,		12.00
1=13/	1488	Dia			15.00
1 3/4-2		Dia	,		21.50
(For la	arger	sizes	see	page	63)

### - PLATYPHYLLUS CORALLINA, Redtwig Linden

71-71	Dia.	12.00
$1\frac{1}{4}$ $-1\frac{1}{2}$ $1\frac{1}{2}$ $-1\frac{1}{2}$ $3/4$ $1\frac{1}{2}$	Dia.	15.00
1 3/4-217	Dia.	21.50

### TSUGA CANADENSIS, Canada Hemlock

2=39	BB	6.50
2½-3° 3-3½°	BB	7.50
3=-48	BB	10.00
4-418	BB	12.50
4=58	BB	15.00

# ULMUS CARPINIFOLIA "CHRISTINE BUISMAN", Christine Buisman Elm - B

$1-1\frac{1}{4}$	Dia.			9.00
14-1200	Dia.	,		11.50
1= 1 3/419	Dia.	,		14.00
1~3/4-211	Dia			17.50
(For larger	sizes	see	page	63)

## VIBURNUM ACERIFOLIUM, Mapleleaf Viburnum

2-31	2.00
3-48	3.00

### - BETULIFOLIUM, Birchleaf Viburnum

3-49	3.00
4-59	4.00

VIBURNUM	BURKWOODI,	"Breath	of	Spring
		Viburnur	n	

18-249	BB		2.50
2-212	BB		3.25
$2\frac{1}{2} - \tilde{3}$	BB		4.00
3-43	BB		5.00
4-58	BB		7.00
5-68	BB	Spec.	12.00
6-73	BB	Spec.	18.00
7-88	BB	Spec.	25.00

- CARLCEPHALUM, New Fragrant Snowball

3-48

BB

7.50

- CARLESI, Koreanspice Viburnum

18-2417	BB	3.50
2-218	BB	4.50
2½-3°	BB	6.00
3-318	BB	7.50
3=-48	BB	10.00

- CASSANOIDES, Witherod Viburnum

3-43

BB

3.00

- CHENAULTI, Chenault Viburnum

18-2417	BB		2.50
2-218	BB		3.25
2 <del>1</del> - 3°	BB		4.00
3-49	BB		5.00
4-53	BB		7.00
5-68	BB	Spec.	12.00

### VIBURNUM DENTATUM, Arrowwood Viburnum

3-49	2.25
4-58	3.50
5-68	4.00

### - DILATATUM, Linden Viburnum

2-37	1.75
3-48	2.50

### -- J. D. S., Largeleaf Linden Viburnum

2-212		2.00
2=31		2.50
3-31/2		3.50
3=-49	BB	6.00
4-59	BB	7.50
5-68	BB	11.00

### - JUDDI, Judd Viburnum

15-1811	BB	2.75
18-2417	BB	3.50
2-218	BB	4.50
2=39	BB	6.00
3-321	BB Spec.	7.50
3=49	BB Spec.	12.00
4-58	BB Spec.	17.50

### - LANTANA, Wayfaringtree Viburnum

4-58	BB	3.50
5-68	BB	5.00

### - LENTAGO, Nannyberry Viburnum

2-39	1.50
2-3° 3-4°	2.00
4-58	3.50

## VIBURNUM OPULUS ROSEUM, Common Snowball

2-31	1.50
3-49	2.00
4-58	3.00
5-68	4.50

### - PRUNIFOLIUM, Blackhaw Viburnum

4-58	BB	Spec.	6.00
5-68	BB	Spec.	7.50
6-78	BB	Spec.	10.00
7-89	BB	Spec.	12.50

### - RHYTIDOPHYLLOIDES, Lantanaphyllum Viburnum

2-31	BB	3.75
3-48	BB	5.00
4-58	BB	6.00
5-68	BB	8.00

### - SETIGERUM, Tea Viburnum

2½-3° 3-3½°	BB	4.00
3 <b>-</b> 3½°	BB	5.00
3=-49	BB	6.00
4-41/28	BB	7.50

### - SIEBOLDI, Siebold Viburnum

3-48		2.50
4-58	BB	4.00
5-68	BB Spec.	6.00
6-78	BB Spec.	9.00
7-87	BB Spec.	12,50

# VIBURNUM TOMENTOSUM, Doublefile Viburnum

2-31	1.75
3-48	2.50
4-58	3.50
5-68	5.00

### - - MARIESI, Maries Doublefile Viburnum

$2\frac{1}{2}-3$ °	3.00
3-3-3 °	4.00
3=48	5.00

### - TRILOBUM, American Cranberrybush

2-39	1.75
3-48	2.50

### - - WENTWORTHI, Wentworth Cranberrybush

2-39	2.25
3-48	3.50
1,-58	5.00

### VINCA MINOR, Myrtle

Per	100	15.00
Per	1.000	120.00

### WEIGELA DESBOISE, Desbois Weigela

2-31	1.50
3-48	2.00
4-58	3.00
5-68	4.50

# - "NEWPORT RED", Red Flowering Weigela

2-38	2.0	0
3-48	2.5	0

# WEIGELA VANICECKI, Red Flowering Weigela

2-39	2.00
3-48	2.50
4-58	3.00
5-69	4.50

### ZELKOVA SERRATA, Zelkova - D

14-1211	Dia.	11.50
12-1~3/4"	Dia.	15.00
1~3/4-29	Dia.	21.50
(For larger	sizes see	page 63)

# LARGE SPECIMEN TREES NURSERY GROWN — TRANSPLANTED

These trees are all grown far apart in nursery rows, having been frequently transplanted to insure a good root system and render them especially suited for future moving. The caliper measurement is taken at a point twelve inches above the ground and indicated as diameter(Dia.).

The saving of time in planting such trees is so marked that scarcely any home owner can afford to plant the usual small tree which would require ten to twenty years to equal these in size.

The prices quoted below are for the trees dug with a large ball of earth, but not planted. Planting charge varies from 50% to 75% additional, depending upon conditions at point of planting, accessibility, distance, etc. Minimum planting charge on large tree orders \$15.00.

### ACER PLATANOIDES, Norway Maple - C

238	Dia. BB	25.50
21/11	Dia. BB	36.00
3 19	Dia. BB	51.00
3\frac{1}{2}11	Dia. BB	72.00
489	Dia. BB	91.00
41288	Dia. BB	115.00
4½** 6**	Dia. BB	205.00
788	Dia. BB	280.00
$7\frac{1}{2}^{n}$	Dia. BB	320.00
817	Dia. BB	415.00

### ACER PLATANOIDES COLUMNARE, Columnar Norway Maple - C

		<u>-</u>	
211 2½11		BB BB	
"CRIMS Crimson	ON KING" King Ma	, P.P ple -	• # <b>7</b> 35 <b>,</b> G
2½# 3# 3½# 3½#	Dia.	BB BB BB	42.00 63.00 90.00
"FASSEI	N'S BLACE	ζ: <b>3</b>	
2 2 11	Dia.	BB	42.00
- RUBRUM, I	Red Maple	e - B	
21 2½ 31 3½ 41	Dia. Dia. Dia. Dia. Dia.	BB BB BB	23.50 34.00 48.00 68.00 85.00
- SACCHARIN	UM, Silv	er Ma	ple - A
211 2 <u>1</u> 11 311 3 <u>1</u> 21 4 <u>1</u> 21 4 <u>1</u> 21	Dia. Dia. Dia. Dia. Dia. Dia.	BB BB BB	21.50 32.00 45.00 64.00 80.00
5	Dia.	BB	125.00

Dia. BB

152.00

5117

### ACER SACCHARUM, Sugar Maple - D

20	Dia.	BB	27.50
$2\frac{1}{2}^{11}$	Dia.	BB	38.00
37	Dia.	BB	54.00
3\frac{1}{2}11	Dia.	BB	77.00
477	Dia.	BB	96.00
47:13	Dia.	BB	122.00

### BETULA PENDULA, European White Birch - D

$2\frac{1}{2}$ ?	Dia.	BB	38.00
37	Dia.	BB	54.00
3\frac{1}{2}^{11}	Dia.	BB	77.00
45	Dia.	BB	96.00
41211	Dia.	BB	122.00
5 ??	Dia.	BB	150.00

### CARPINUS BETULUS FASTIGIATA, Pyramidal European Hornbeam - D

16-189	High	BB	120.00
13-209	High	BB	150.00
20-221	High	BB	190.00

### - CAROLINIANA, American Hormbeam - A

010	D	7777	22 00
21/2	Dia.	BB	32.00
311	Dia.	BB	45.00
3111	Dia.	BB	64.00
1,23	Dia	BB	80.00

### CELTIS OCCIDENTALIS, Hackberry - B

3=17	Dia.	BB	68.00
48	Dia.	BB	85.00
4200	Dia.	BB	108.00
511	Dia.	BB	134.00
51:1	Dia.	BB	162.00

### CERCIDIPHYLLUM JAPONICUM, Katsuratree - E

 $4^{n}$  Dia. BB 101.00  $4^{1}_{2}^{n}$  Dia. BB 128.00

### CORNUS FLORIDA, White Dogwood

 $2-2\frac{1}{2}$  Dia. BB Spec. 40.00  $2\frac{1}{2}-3$  Dia. BB Spec. 57.00

### CRATAEGUS CARRIERI, Lavalle Hawthorn - E

 $3\frac{1}{2}$ <sup>11</sup> Dia. BB

81.00

### FAGUS GRANDIFLORA, American Beech - D

 $3^{ii}$  Dia. BB
 54.00 

  $3\frac{1}{2}^{ii}$  Dia. BB
 77.00 

  $4^{ii}$  Dia. BB
 96.00 

# - SYLVATICA FASTIGIATA, Pyramidal European Beech

 $2\frac{1}{2}$  Dia. BB 65.00

## - - RIVERSI, Rivers Purple Beech

 $2-2\frac{1}{2}$  Dia. BB 55.00

### FRAXINUS AMERICANA, White Ash - B

 $2^{n}$  Dia. BB 23.50  $2\frac{1}{2}^{n}$  Dia. BB 34.00  $3^{n}$  Dia. BB 48.00  $3\frac{1}{2}^{n}$  Dia. BB 68.00  $4^{n}$  Dia. BB 35.00  $4\frac{1}{2}^{n}$  Dia. BB 108.00

#### FRAXINUS

- HOLOTRICHA 'MORAINE' (R), P.P. #1768 Moraine Ash - F

211	Dia.	BB	32.00
2111	Dia.	BB	42.00
311	Dia.	BB	60.00
41/211	Dia.	BB	135.00

- LANCEOLATA, Green Ash - B

211	Dia.	BB	23.50
$2\frac{1}{2}$ 11	Dia.	BB	34.00
311	Dia.	BB	48.00
31211	Dia.	BB	68.00
488	Dia.	BB	85.00

- - INERMIS, Seedless Green Ash - E

299	Dia.	BB	29.50
$2\frac{1}{2}n$	Dia.	BB	40.00
311	Dia.	BB	57.00

GINKGO BILOBA, Ginkgo or Maiden Hair Tree - D

	1100		
3 <del>½</del> 11	Dia.	BB	77.00
453	Dia.	BB	96.00
41/211	Dia.	BB	122.00
599	Dia.	BB	150.00
5 <del>1</del> 11	Dia.	BB	182.00
650	Dia.	BB	217.00
61/11	Dia.	BB	254.00
78	Dia.	BB	295.00
$7\frac{1}{2}$	Dia.	BB	340.00
811	Dia.	BB	435.00
911	Dia.	BB	554.00

- - FASTIGIATA, Upright Ginkgo - F

211	Dia.	BB	32.00
$2\frac{1}{2}$ 11	Dia.	BB	42.00

### GINKGO BILOBA STERILIS, Fruitless Ginkgo - F

21/11	Dia. BB	42.00
3 8	Dia. BB	60.00
488	Dia. BB	107.00

# GLEDITSIA TRIACANTHOS INERMIS 'MORAINE' (R), P.P. #836, Moraine Locust - F

299	Dia. BB	32.00
$2\frac{1}{2}$ 11	Dia. BB	42.00
311	Dia. BB	60.00
31/11	Dia. BB	85.00
488	Dia. BB	107.00
4211	Dia. BB	135.00

--- MORAINE R, Clumps, Moraine
Locust Clumps - G

2" Dia. BB 44.00

2\frac{1}{2}" Dia. BB 63.00

### GYMNOCLADUS DIOICUS, Kentucky Coffeetree - D

211	Dia.	BB	27:50
2 <u>1</u> 11	Dia.	BB	38.00

### LIQUIDAMBER STYRACIFLUA, American Sweetgum - D

211	Dia.	BB	27.50
2111	Dia.	BB	38.00
38	Dia	BB	54,00

## LIRIODENDRON TULIPIFERA, Tuliptree - C

$2\frac{1}{2}n$	Dia.	BB	25.50
311	Dia.	BB	36.00

### PINUS STROBUS, White Pine

14-158	High	BB	110.00
15-169	High	BB	120.00
16-189	High	BB	135.00
18-201	High	BB	150.00
20-229	High	BB	175.00
22-249	High	BB	200.00

### - SYLVESTRIS, Scotch Pine

10-12° 16-18° 18-20°	High High High	BB BB	55.00 135.00 150.00
20-229	High		175.00
22-249	High	BB	200.00

### PLATANUS ACERIFOLIA, London Planetree - C

211	Dia.	BB	25.50
21/211	Dia.	BB	36.00
311	Dia.	BB	51.00
31/11	Dia.	BB	72.00
489	Dia.	BB	91.00
41/218	Dia.	BB	115.00
511	Dia.	BB	142.00

### - OCCIDENTALIS, American Planetree - B

411	Dia.	BB	85.00
4299	Dia.	BB	108.00
511	Dia.	BB	134.00
5불대	Dia.	BB	162.00
638	Dia.	BB	192.00

### POPULUS ACUMINATA "GLENMORE", Lanceleaf Poplar - A

$2\frac{1}{2}n$	Dia.	BB	32.00
317	Dia.	BB	45.00
3111	Dia.	BB	64.00
45	Dia.	BB	80.00

### - SARGENTI, Plains Poplar - A

317	Dia.	BB	45.00
31:11	Dia.	BB	64.00
45	Dia.	BB	80.00

# PRUNUS SERRULATA "PAUL WOHLERT" - D Wohlert Flowering Cherry

427	Dia.	BB	96.00
423	Dia.	BB	122.00
577	Dia.	BB	150.00

### - - SEKIYAMA, Kwanzan Flowering Cherry - D

420	Dia.	BB	122.00
5 ??	Dia.	BB	150.00
5\frac{1}{2}\frac{1}{2}	Dia.	BB	182.00

### - - SHIROTAE "MT. FUGI", Mt. Fugi Flowering Cherry - D

$2\frac{1}{2}$ 11	Dia.	BB	38.00
3 ?	Dia.	BB	54.00
3711	Dia.	BB	77.00

# - SUBHIRTELLA PENDULA, Weeping Higan Cherry - D

			0
213	Dia.	BB	27.50
$2\frac{1}{2}$ 11	Dia.	BB	38.00
38	Dia.	BB	54.00

### QUERCUS ALBA, White Oak - E

911	Dia.	BB	580.00
91111	Dia.	BB	640.00
100	Dia.	BB	700.00

### - BICOLOR, Swamp White Oak - C

4½" 5" 5½" 6" 6½"	Dia. Dia. Dia. Dia. Dia.	BB BB	115.00 142.00 172.00 205.00 240.00
7日	Dia.	BB	280.00

## - BOREALIS MAXIMA, Northern Red Oak - E

211	Dia.	BB	29.50
$2\frac{1}{2}n$	Dia.	BB	40.00
31	Dia.	BB	57.00
$3\frac{1}{2}$ 11	Dia.	BB	81.00
477	Dia.	BB	101.00
71:	Dia.	BB	358.00
7½** 8**	Dia.	BB	458.00
817	Dia.	BB	510.00
98	Dia.	BB	580.00
100	Dia.	BB	700.00

### - QUERCUS COCCINEA, Scarlet Oak - E

311	Dia.	BB	57.00
811	Dia.	BB	458.00
8121:	Dia.	BB	510.00
917	Dia.	BB	580.00
$9\frac{1}{2}$ 17	Dia.	BB	640.00
100	Dia.	BB	700.00

### QUERCUS MACROCARPA, Bur Oak - C

1 1 00	D: -	מת	177 00
41/211	Dia.	BB	115.00
618	Dia.	BB	205.00
6=11	Dia.	BB	240.00
799	Dia.	BB	280.00
7분%	Dia.	BB	320.00

### - PALUSTRIS, Pin Oak - C

$2\frac{1}{2}n$	Dia.	BB	36.00
•	Dia.	BB	415.00
8 1 11	Dia.	BB	462.00
988	Dia.	BB	526.00
9불#	Dia.	BB	578.00
1000	Dia.	BB	634.00

### - PHELLOS, Willow Oak - D

8711	Dia.	BB	485.00
911	Dia.	BB	554.00
1068	Dia.	BB	668.00

# - ROBUR FASTIGIATA, Pyramidal English Oak - F

2111	Dia.	BB	42.00
311	Dia.	BB	60.00
3½11	Dia.	BB	85.00
511	Dia.	BB	167.00

### - SHUMARDI, Shumard or Texas Red Oak - E

$2\frac{1}{2}$ 11	Dia.	BB	40.00
458	Dia.	BB	101.00
811	Dia.	BB	458.00
911	Dia.	BB	580.00

### SOPHORA JAPONICA, Japanese Pagoda Tree - C

Dia. BB	36.00
Dia. BB	51.00
Dia. BB	72.00
Dia. BB	91.00
Dia. BB	115.00
Dia. BB	142.00
Dia. BB	205.00
	Dia. BB Dia. BB Dia. BB Dia. BB Dia. BB

## TILIA CORDATA, Littleleaf Linden - D

211	Dia. BB	27.50
21/19	Dia. BB	38.00
311	Dia. BB	54.00
31/211	Dia. BB	77.00
499	Dia. BB	96.00

### - TOMENTOSA ARGENTIA, Silver Linden - D

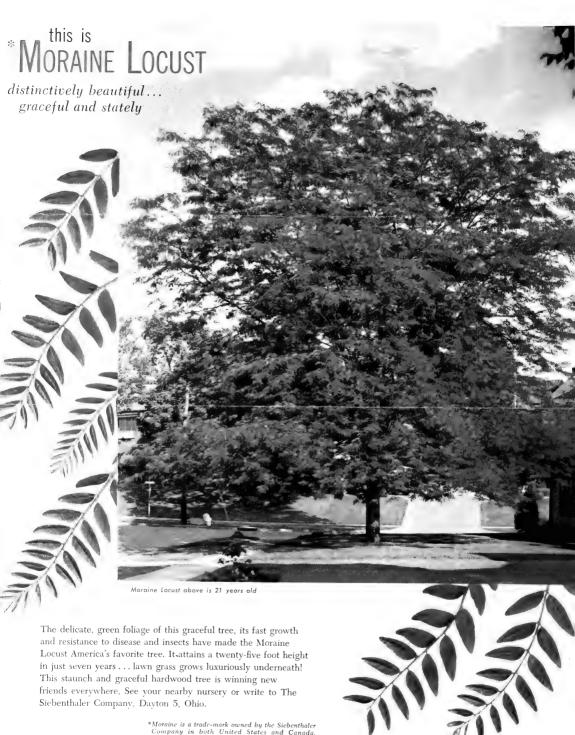
211	Dia. BB	27.50
$2\frac{1}{2}$	Dia. BB	38.00
311	Dia. BB	54.00
31/211	Dia. BB	77.00
Lin	Dia. BB	96.00

# ULMUS CARPINIFOLIA "CHRISTINE BUISMAN" Christine Buisman Elm - C

2111	Dia. BB	36.00
2½" 3"	Dia. BB	51.00

### ZELKOVA SERRATA, Zelkova - D

211	Dia. BB	27.50
2111	Dia. BB	38.00



THE SIEBENTHALER COMPANY





## outstanding features are making the MORAINE\*LOCUST America's favorite shade tree

Throughout America the Moraine Locust is rapidly becoming a favorite shade tree for Home, Industrial and Park landscaping. Hundreds of thousands are growing vigorously under all climatic conditions providing a light lacy shade under its bright green umbrella. This aristocrat of shade trees owes its popularity to a brilliant horticultural achievement which incorporates every desirable shade tree quality in its rugged structure.

These recognized features of Moraine Locust speak for themselves.

#### Vigorous fast growth

Grows to a height of 25 to 30 ft. in just 10 years, increasing its diameter faster than either the soft maple or Chinese elm.

#### Bright green foliage

Long graceful leaves keep their beautiful bright green color all season long-even in areas where rainfall is light.

#### Graceful shape

Moraine Locust branches arch upward and outward to form a wide spreading vase-shaped tree of great beauty. Its long delicate leaves give the tree a willowy grace, unmatched for ornamental plantings.

#### Storm resistant

The branches of this hardwood tree bend under heavy strain and withstand heavy wind and snow. Breaks BR splits the extremely rare.

#### 5 Clean — free of maintenance

No thorns - no unsightly seed pods to clean up. The small leaflets fall in late autumn and sift down into the lawn making it unnecessary to rake them up.

#### Encourages luxuriant lawn growth

Sunlight filters through the light foliage to permit luxuriant growth of lawn grasses underneath the branches of the tree,

#### No surface roots

Moraine Locust roots deep, thus does not rob soil of nourishment required for good lawn grass growth.

#### 🗸 Grows anywhere

Parent tree is the Honey Locust which produces good growth in any kind of soil in areas of light to moderately heavy rainfall. A long lived tree from New York to Minnesota and from Texas to Ontario.

RECEIVE DMoraine Locust—the aristocrat of shade trees.



U. S. Departmented in Algric Household ready for shipment. your order for trees.

Asexual reproduction of this plant, without license, is strictly prohibited under the provisions of The Plant Patent Law.

\*PLANT PATENT NO. 836. The MORAINE Locust was developed, patented and introduced by The Siebenthaler Company at its Moraine Nurseries, Dayton, Ohio. The "MORAINE" trade mark is protected by law in both the United States and Canada

#### Prices of MORAINE Locust Plant Patent No. 836

		••••	
5-6 feet high each \$	6.00	1-11/4 in. diametereach	\$12.50
10 for	55.00	10 for	110.00
6-7 feet high each	8.00	11/4-11/2 in. diametereach	16.00
10 for	72.50	10 for	125.00
7-8 feet high each	10.00	11/2-13/4 in. diametereach	20.00
10 for	90.00	10 for	180.00



The Siebenthaler Company 3001 Catalpa Drive, Dayton 5, Ohio



4-vear-old tree



6-vear-old tree



8-year-old tree

MORAINE LOCUST The aristocrat of shade trees





